



Application / Control Number : 09 / 747,268

Amendments to the specification :

claim 1. New

claim 2. New

claim 3. New

claim 4. New

claim 5. New

claim 6. New

claim 7. New

claim 8. canceled

claim 9. canceled

PATENT CLAIM :
09/747,268



I Claim :

- 10 1.) ^(new) **A Multiple Area Smoke Detector System**, with visual signal indicators that distinctly identified the **individual** source detectors during false alarm and smoke hazard conditions.
- 11 2.) ^(new) **Multiple Area Smoke Detector System** as in claim 1, visual signal indicators includes **timer controllers** for false alarm, wherein, false alarm visual indicator is energized on detection of smoke hazard conditions identifying that source detector.
- 12 3.) ^(new) **Multiple Area Smoke Detector System** as in 1 & 2, emergency visual signal indicator energized by timer controller, said when false alarm visual indicator times out, **further identifying** source detector actuated by smoke hazard conditions.
- 13 4.) ^(new) **Multiple Area Smoke Detector System** as in claims 1, 2 & 3, wherein, false visual indicator timer controller disables, said when resetted in cycle, removing visual indicator until new cycle appears, than further identifying actuated source detector.
- 14 5.) ^(new) **Multiple Area Smoke Detector System** as in claims 1, 2, 3, and 4,

emergency visual indicator timer controller remains able, said when system resetted further **identifying actuated source detector**, said during smoke hazard conditions.

6.) ^(new) Multiple Area Smoke Detector System as in claims **4 & 5**, system abilities to reset by mean *rf* radio frequency ; said by same or other multiple source smoke detectors use to protect.

7.) ^(new) Multiple Area Smoke Detector System as in claims **1, 2, 3, 4, 5 & 6**, system abilities to communicate with multiple source smoke detectors by means *rf* radio frequency tune codelocked signal, said remotely sounding audible signal alerting remote areas, said of smoke hazard conditions in same building ; area detected by originated smoke, said identified by **visual signal indicator** on local source detector.